

1) Image of ambient air sampling location on garage rooftop area of BOE building (Subject Building) located at 450 N Street, Sacramento.



2) Image of wallboard repair within interior of LCD-C-1 containment area at time of assessment. Note sheetrock repair at area formerly removed for inspection.



3) Image of reconstructed wall within interior of containment LCD-C-2 at time of assessment.



4) Image of interior entry chamber construction and air sampling activity performed within LCD-C-2 at time of assessment.



5) Image of baseboard removal and wall repair within LCD-C-5 at time of assessment.



6) Image of air sampling activity performed within Women's Restroom LCD-C-6 at time of assessment.



7) Image of exposed wall cavity as viewed from interior side of containment LCD-C-6 at time of assessment.



8) Image of air sampling and containment systems present within LCD-C-9 containment area at time of assessment.



9) Image of wallboard removal from cavity within LCD-C-9 containment system at time of assessment.



10) Image of air sampling and wallboard repair following LCD's inspection within LCD-C-10 at time of clearance assessment.



11) Image of wallboard repair performed within LCD-C-8 containment at time of assessment.



12) Image of wallboard repair within LCD-C-3 containment at time of assessment.



13) Image of wallboard repaired following LCD inspection within LCD-C-4 containment at time of assessment.



14) Image of air sampling equipment within LCD-C-7 performed at conclusion of interior clearance inspection sampling.